



ISDH Hospital Service Report  
State Form 49476 (R /7-02)  
IC 16-21-6

Status: Finalized

I. Hospital Information

Hospital Name: ESKENAZI HEALTH CENTERS

Provider #: 150024

City: Indianapolis

County: Marion

Year: 2016

Person Completing the Report: Dorian Herceg

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LICENSURE, ACCREDITATION, OR DESIGNATED UNITS (check all that apply)

State Licensure:  Acute License  LTC Certification

Private Accreditation:  JCAHO  HFAP

CMS Specialized Hosp:  CAH  TLC  Rehab

DRG Exempt:  Psych  Rehab  Swing Bed

Number of Total Hospital Full Time Equivalentents 4177

II. Hospital Service Utilization

Hospital Service Description	Number of Set-up Beds	Number of Discharges	Number of Patient Days	Annual Total Charges
Burn Care	15	289	2929	\$24,615,216
Cardiac Intensive	0	0	0	\$0
ICU Medical/Surgical	72	1798	17101	\$78,034,329
ICU Neonatal	37	482	5692	\$16,234,261
ICU Pediatric	0	0	0	\$0
Medical/Surgical	144	9966	38656	\$128,847,229
Neonatal Intermediate	0	0	0	\$0
Normal Newborn	27	0	0	\$0
Obstetrics	48	4429	11290	\$41,247,219
Pediatric	0	0	0	\$0
Psychiatric	20	879	6924	\$12,152,318
Rehabilitation	0	0	0	\$0
Substance Abuse	0	0	0	\$0
Swing Bed Program	NA	0	0	\$0
Extended Care	0	0	0	\$0

Observation Beds	16	4874	5672	\$840,629
All Other Services	0	0	0	NA
Total Acute	379	22717	88264	NA

### III. Nursing Facility Utilization

	Number of Licensed Beds	Number of Discharges	Number of Patient Days
Nursing Facility	0	0	0

### IV. Number of Outpatient Encounters By Diagnostic Group

Please identify the number of outpatient encounters for your hospital by ICD-9-CM Diagnostic Categories

Diagnostic Categories	Number of Encounters	Diagnostic Categories	Number of Encounters
Infectious Disease	0	HIV	0
Neoplasms	0	Endocrine	0
Diseases of Blood	0	Mental Disorders	0
Nervous	0	Circulatory	0
Respiratory	0	Digestive Diseases	0
Genitourinary	0	Pregnancy	0
Skin	0	Musculoskeletal	0
Congenital	0	Perinatal	0
All Injuries	0		
Other/Known	0	Total Encounters	0

### V. Number of Outpatient Encounters By Diagnostic Group

Please identify the number of outpatient encounters for your hospital by ICD-10-CM Diagnostic Categories

Diagnostic Categories	Number of Encounters	Diagnostic Categories	Number of Encounters
Certain infectious and parasitic diseases	16882	HIV	0
Neoplasms	12595	Endocrine, nutritional and metabolic diseases	47471
Diseases of blood and blood-forming organs and certain disorders involving the immune mechanism	4610	Mental, Behavioral and Neurodevelopmental disorders	88261
Diseases of the nervous system	14471	Diseases of the circulatory system	47841
Diseases of the respiratory system	34471	Diseases of the digestive Diseases	19762
Diseases of the genitourinary system	28626	Pregnancy, childbirth and teh puerperium	14903
Diseases of the skin and subcutaneous tissue	20399	Diseases of the musculoskeletal system and connective tissue	59082

Congenital malformations, deformations and chromosomal abnormalities	1105	Certain conditions originating in the perinatal period	621
Injury, poisoning and certain other consequences of external causes	27943		
Other/Known	257662	Total Encounters	696705

Total ED Visits	ED Injury Visits	ED Injury Admissions
94733	13187	1357

## Comments

16 beds for OBV=number of beds set up specifically for obv. However, there are obv patients on IP units as well (med/surg, etc) so bed count and charges is low. The bed counts are ttl beds, not just staffed with the exception of Dialysis Beds, Psych Triage, and ED beds (IP sitting in the ED). Newborn & moms are seen in same dept and I am not able to split out the charges. The OB stats include Newborn except for bassinets. Med/Surg discharges and days include IP from the ED, Obv Unit, and PACU but the bed count does not. Financials are unaudited therefore charges are subject to change. We did not fill out section IV since 2016 was ICD 10. There was no breakout codes for HIV in ICD10 so I had to put 0. For ICD 10 under Other/Known I combined diseases of the eye and adnexa, diseases of the ear and mastoid process, symptoms signs and abnormal clinical and lab findings not elsewhere classified, and factors influencing health status and contact with health services.